

KIBAKIN, V.V.; SHCHERBININA, O.Kh.

Studying the parasites of limnophilous birds from the Kara Kum
Canal region. Izv.AN Turk.SSR.Ser.biol.nauk no.3:44-51 '62.

(MIRA 15:9)

1. Institut zoologii i parazitologii AN Turkmeneskoy SSR.
(KARA KUM CANAL REGION--PARASITES--BIRDS)

KIRAKIN, V.V.

Helminths of domestic birds in Turkmenistan. Izv.AN Turk.SSR.Ser.
biol.nauk no.5:93-94 '62. (MIRA 15:11)

(TURKMENISTAN--PARASITES--POULTRY)
(TURKMENISTAN--WORMS, ~~HARMFUL~~ AND BENEFICIAL)

KIBAKIN, V.V.

Conference of the All-Union Society of Helminthologists. Izv. AN
Turk.SSR. Ser.biol.nauk no.2:94-95 '63. (MIRA 16:5)

1. Institut zoologii i parazitologii AN Turkmeneskoy SSR.
(HELMINTHOLOGY—CONGRESSES)

KIBAKIN, V.V.; ISHADOV, N.; KIBAKINA, L.B.

Parasites of wild boar in Turkmenistan. Izv. AN Turk. SSR. Ser.
biol. nauk no.4:90-92 '63. (MIRA 16:9)

1. Institut zoologii i parazitologii AN Turkmenskoy SSR.
(Turkmenistan--Parasites--Wild boar)
(Turkmenistan--Worms, Intestinal and parasitic)

KJBAKIN, V. V.

Helminths of solidungulates of Turkmenia. Tashkent, 1986.
Ser. biol. nauk no. 6:85-86 '60.

All-Union scientific conference dedicated to the 90th anniversary
of the Kazan Veterinary Institute. Ibid.:92 (MIRA 17:5)

1. Institut zoologii i parazitologii AN Turkmenskoy SSSR.

KIBAKIN, V.V.

Scientific session on the study of trichocercosis in man and
animals and its control in the republics of Transcaucasia.
Izv. AN Turk. SSR. Ser. biol. nauk no.5:95-163.

(MRA 17:10)

i. Institut zoologii i parazitologii AN Turkmenской SSR.

KIBAKIN, V.V.; ISHADOV, N.I.; KIBAKINA, I.S.

Study of the parasites of the Dorsum and ventral gall. Part
III Turm. SSR. Ser. biol. nauk no.3:75-99 (1951) (1952)

I. Institut zoologii i parazitologii Akademii Nauk SSSR

KIBAKIN, V.V.

Anniversary session of the All-Union Society of Helminthologists.
Izv. AN Turk. SSR. Ser. biol. nauk no. 3:94-95 '64
(NTRA 18:1)

I. Institut zoologii i parazitologii AN Turkmenskoy SSR.

KIBAKIN, V.V.; SOPYYEV, O.

Materials on the helminths of birds in the southeastern Karakum.
Izv. AN Turk. SSR. Ser. biol. nauk no.6:83-84 '64. (MIRA 18:4)

l. Institut zoologii i parazitologii AN Turkmeneskoy SSR.

KIBAKIN, V.V.; ISHADOV, N.; KIBAKINA, L.B.

Parasites of wild boar in Turkmenistan. Izv. AN Turk. SSR. Ser.
biol. nauk no.4:90-92 '63. (MIRA 16:9)

1. Institut zoologii i parazitologii AN Turkmeneskoy SSR.
(Turkmenistan--Parasites--Wild boar)
(Turkmenistan--Worms, Intestinal and parasitic)

KIBAKH, V.V.; ISMADOV, N.I.; KIRKINOV, I.B.

Study of the parasites of the Red deer and roe deer
in Turk. SSR. Ser. biol. nauk no. 2:73-79 (1958) (CIA, 1982)

1. Institut zooligii i parazitologii Ak. Turkestan. SSSR.

CHRKAVY, Ladislav, inz.; KIANICKA, Robert, inz.

Measurements and tests of 400 kv. transformers during the assembling. Energetika Cz 15 no.2:82-84 F '65.

1. Elektrovod National Enterprise, Bratislava.

KRYNSKA, Joanna; CZECHOWSKI, Wieslaw; FUMAN, Roman; KLAWE, Zdzislaw

Two cases of cardial achalasia treated by surgery. Wiad. lek.
18 no. 3:247-251 F 1 '65

1. Z I Kliniki Chorob Wewnętrznych Studium Doskonalenia Le-
karzy (kierownik: prof. r. med. W. Hartwig); z II Oddziału
Chirurgicznego Szpitala Bielanskiego (Kierownik: doc. dr. med.
W. Wiechno) i z Zakładu Radiologii Szpitala Bielanskiego
(Kierownik: dr. med. J. Bowkiewicz).

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000722510009-5

KIBAL'CHICH, A. D., Engr. Cand. Tech. Sci.

Dissertation: "Peat Openworks, Their Study and Utilization." Moscow Peat Inst, 1 Jul 47.

SO: Vechernyaya Moskva, Jul, 1947 (Project #17836)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000722510009-5"

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000722510009-5

KIRIL'CHIK, A. D.

KIRIL'CHIK, A. D. --"Peat Quarries, Their Study and Utilization." *(Dissertations for Degrees in Science and Engineering Defended at USSR Higher Educational Institutions) All-Union Sci. Res. Inst. of Hydraulic Engineering and Irrigation, Moscow, 1955

SC: Knizhnaya Letopis', No. 25, 10 Jun 55

* For Degree of Candidate in Technical Sciences

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000722510009-5"

15-57-1-1066
Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 1,
pp 170-171 (USSR)

AUTHOR: Kibal'chich, A. D.

TITLE: The Freezing and Thawing of Peat Bogs and Mineral
Soils (Promerzaniye i ottaivaniye torfyanykh bolot i
mineral'nykh pochv)

PERIODICAL: Tr. konferentsii po melior. i osvoyeniyu bolot i
zabolochennykh pochv, 1955, Minsk. AN BSSR, 1956,
pp 248-250

ABSTRACT: The author reports the results of four-year obser-
vations at the Smolensk peat development station on
the freezing and thawing of peat bogs. The measure-
ments were made each five days by using the frost
meter of Danilin. Results are also reported on the
freezing and thawing of mineral soils at the Pochinok
meteorological station. The actual depths of freezing

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SOV/120-58-6-13/32

AUTHORS: Ivanchenko, A. M., Kibal'chich, G. A.

TITLE: A Pulse Amplitude Analyzer with an Automatic Recorder
(Amplitudnyy analizator impul'sov s avtomaticheskoy zapis'yu)

PERIODICAL: Pribory i tekhnika eksperimenta, 1958, Nr 6, pp 71-74
(USSR)

ABSTRACT: The equipment described is used in the analysis of γ -spectra by employing scintillation counters. The input pulses to be analyzed are applied to a cathode follower and then to a 2-stage amplifier. An adjustable compensated attenuator is connected to the grid of the first amplifier tube; this permits the determination of the relative light output of the scintillators. The output pulses of the amplifier are applied, through two buffer stages, to two diode discriminators which are fitted with amplitude limiters. The discriminators determine the amplitudes necessary to trigger two univibrators; one of these determines the lower level of the channel while the second defines the upper level. The outputs of the univibrators are applied to two buffer stages and then to an anti-coincidence circuit. The pulses from this circuit are used in the triggering of another univibrator whose cathode output is applied to a counter and the anode output to a

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SOV/120-58-6-13/32

A Pulse Amplitude Analyzer with an Automatic Recorder

pulse rate meter. The output of this meter is applied to an indicating instrument and to an automatic registering galvanometer. A detailed circuit diagram of the instrument is shown in Fig.2 and 2 spectra recorded by it are given in Fig.3. Curve a of Fig.3 was taken by using a crystal (30 x 15) NaJ (Tl), while Fig.5 was done with a crystal (40 x 40) NaJ(Tl); in each case Cs¹³⁷ was used as the source. The paper contains 3 figures and 5 references; 2 of the references are English and 3 Soviet; one of the Soviet references is translated from English.

ASSOCIATION: Khar'kovskiy filial Vsesoyuznogo nauchno-issledovatel'skogo instituta khimicheskikh reaktivov (Khar'kov Branch of the All-Union Scientific Research Institute of Chemical Re-agents).

SUBMITTED: November 27, 1957.

Card 2/2

S/120/62/000/003/010/048
E032/E114

AUTHORS: Tsirlin, Yu.A., Shishova, L.N., and Kibal'chich, G.A.

TITLE: On the form of the Compton spectra of organic scintillators

PERIODICAL: Pribory i tekhnika eksperimenta, no.3, 1962, 59-61

TEXT: L. Maeder, R. Mueller and P. Wintersteiger (Helv. Phys. Acta, 27, 1954, 3) have reported a nomogram for the determination of the instrumental Compton spectrum for a given width of the photopeak. The present authors have investigated the applicability of the nomogram to organic scintillators and the possible use of the shape of the Compton spectrum of organic scintillators as an indication of the quality of the scintillators. The $\Phi\beta Y-13$ (FEU-13) photomultiplier and the AI-1-100 (AI-1-100) kicksorter (100 channels) were used in conjunction with three scintillators (stilbene, polystyrene + p-terphenyl + POPCP, naphthalene + anthranilic acid). Both encapsulated and free scintillators were used. In each case it was assumed that the right-hand side of the Compton curve was Gaussian and the standard deviation was determined. It was found that this approximation was satisfactory.

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On the form of the Compton spectra... S/120/62/000/003/010/048
E032/E114

Next, a plot was made of the standard deviation deduced from the Compton curve against the resolution of the conversion-electron peak for Cs¹³⁷. Good correlation was obtained and it is therefore concluded that the standard deviation of the right-hand side of the Compton distribution is a useful criterion of the quality of an organic scintillator.

There are 5 figures and 1 table.

ASSOCIATION: Vsesoyuznyy nauchno-issledovatel'skiy institut monokristallov, stsintillyatsionnykh materialov i osobo chistykh khimicheskikh veshchestv
(All-Union Scientific Research Institute for Single Crystals, Scintillators and Very Pure Chemicals)

SUBMITTED: November 21, 1961

Card 2/2

S/120/63/000/001/044/072
EO32/E314

AUTHORS: Belogurov, Yu.P., Shishova, L.N., Kibal'chich, G.A.
and Tatus', V.I.

TITLE: Determination of the light output of large
scintillators

PERIODICAL: Pribory i tekhnika eksperimenta, no. 1, 1963,
161 - 162

TEXT: Determination of the relative light output of large
plastic scintillators is important for the objective estimation
of their scintillation properties and hence for the possible mass
production of such phosphors. In the present work a 78 litre
plastic scintillator was investigated (polystyrene + paraterphenyl
+ POPOP). A 0.1 μ C Cs¹³⁷ source, placed at a distance of about 1 m
from the face of the cylindrical scintillator and along its axis,
was employed. Five $\Phi\beta\gamma$ (FEU)-24 photomultipliers were placed on
one of the flat faces of the phosphor. One of them was at the
centre and the other four along two mutually perpendicular
diameters at distances equal to two-thirds of the radius from the
centre. Steps were taken to ensure equal sensitivity of the
Card 1/2

Determination of

S/120/63/000/001/044/072
E032/E314

photomultipliers. Photomultiplier instability and phosphor non-uniformity may give rise to a broadening of the Cs photo-peak or even to a splitting of the peak. In the case now reported the resolution was 20 - 25%. The position of the photo-peak may be used as a measure of the light yield relative to a standard phosphor of similar dimensions and form. This may be employed in industrial techniques. There are 2 figures.

ASSOCIATION: VNII monokristallov
(VNII Single Crystals)

SUBMITTED: April 23, 1962

Card 2/2

KIBAL'CHICH, G.A.; GRINCHENKO, Yu.A.; SULYGA, V.A.

The IR-1 energy resolution meter. Prav. i tekhn. oksp. 9
no.2:76-78 Mr-Ap'64. (MIRA 17;5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut monokristallov.

ACCESSION NR: AP4041036

S/0120/64/000/003/0139/0142

AUTHOR: Kibal'chich, G. A.; Belogurov, Yu. P.

TITLE: Instrument for measuring relative luminous response of scintillators

SOURCE: Pribory* i tekhnika eksperimenta, no. 3, 1964, 139-142

TOPIC TAGS: scintillator, scintillator response, scintillator response measurement

ABSTRACT: A method of measuring relative response is described which is based on determining the average pulse amplitude, with a counting-rate normalizing attained by varying the sensitivity of the integrating circuit. This normalizing ensures measurand independence of the source activity, size and shape of the scintillator, and the deployment of the scintillator and the source. The integrating circuit averages the amplitudes over a definite time interval which is so selected that the statistical function is stationary. A direct-reading

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ACCESSION NR: AP4041036

instrument (IS-1) was developed on the basis of the above method. Stilbene, naphthalene, PPP, POPOP, PPO, and some other organic scintillators were tested on the IS-1 instrument and also by the method of the most probable amplitude and the method of average photoelectric current; the results are compared. Orig. art. has: 3 figures and 2 tables.

ASSOCIATION: Vsesoyuznyy nauchno-issledovatel'skiy institut monokristallov
(All-Union Scientific-Research Institute of Single Crystals)

SUBMITTED: 05Jun63 ENCL: 00

SUB CODE: EC, OP NO REF SOV: 004 OTHER: 001

Card 2/2

L 2772-66 EWT(1)/EWT(m)/T/EWP(t)/EWP(b)/EWA(c) IJP(c) JD/JG/GG

ACCESSION NR: AF5021334

UR/0120/65/000/004/0075/0077

539.107.43

AUTHOR: Kibal'chich, G. A.; Belogurov, Yu. P.; Tatus', V. I.; Lukashenko, V. I.

TITLE: Energy resolution of NaI(Tl) crystals

SOURCE: Pribory i tekhnika eksperimenta, no. 4, 1965, 75-77

TOPIC TAGS: single crystal, optic resolution, light reflection coefficient, crystal optic property, alkali halide

ABSTRACT: The magnitude of the energy resolving power of monocrystals depends on numerous independent factors, particularly activator distribution and light gathering. In view of the high hydroscopicity of NaI(Tl) monocrystals and the use of powder reflectors (magnesium or aluminum oxides), it was impossible in the past to estimate experimentally their energy resolution and the modifications introduced by the reflector and the packing technology. Using a specially monolytic material with a high and uniform reflection coefficient (Teflon) and carrying out experiments with the sample held within a dry container, the present authors measured the energy resolution of NaI(Tl) monocrystal with removable reflector and estimate the influence of various factors (e.g., glass separating the crystal and the

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L 2772-66

ACCESSION NR: AP5021334

3

photomultiplier) on this resolution. Some of the 30 mm crystals were commercially packed and others not; all had the removable teflon reflector. The FEU-13 photomultiplier was also in the dry container. Tests show that the energy resolution depends greatly on the uniformity of the reflection coefficient across the surface of the reflector which, in turn, depends on the degree of compression of the magnesium oxide powder. Consequently, commercial processing of NaI(Tl) monocrystals can significantly worsen the energy resolution of such monocrystals. The teflon reflector exhibits a highly uniform reflection coefficient and improves the resolution. Orig. art. has: 2 figures and 1 table.

ASSOCIATION: VNII monokristallov, Khar'kov (VNII of Monocrystals)

SUBMITTED: 26Oct63

ENCL: 00

SUB CODE: SS, OP
44, 65

NO REF SOV: 003

OTHER: 000

Card 2/2

1. KIBAL'CHICH, I. A.: VASHKOV, V. I.
2. USSR (600)
4. Korean War, 1950- -Medical and Sanitary Affairs
7. Medical workers of North Korea in the struggle for victory.
Gig. i san., 17 no.9 1952.
9. Monthly List of Russian Accessions, Library of Congress, February 1953.
Unclassified.

KIBAL'CHICH, I.A.

LETAVET, A.A.; RYAZANOV, V.A.; KHOTSYANOV, L.K.; MOROZOV, A.L.; MARTSINKOVSKIY, B.I.; MITEREV, G.A.; IVANOV, V.A.; IZRAEL'SON, Z.I.; ORLOV, N.I.; CHERKINSKIY, S.N.; BERYUSHOV, K.G.; KIBAL'CHICH, I.A.; TARASENKO, N.Yu.; DROGICHINA, Ye.A.; VORONTSOVA, Ye.I.; SANINA, Yu.P.; KREMNEVA, S.N.; KULAGINA, N.K.; SHAFRANOVA, A.S.; TIKHAYA, M.G.; MOLOKANOV, K.P.; RAZUMOV, N.P.; KURLYANDSKAYA, E.B.; KHALIZOVA, O.D.

In memory of Professor N.S.Pravdin. Gig.i san. no.4:61 Ap '54.
(MLRA 7:4)
(Pravdin, Nikolai Sergeevich,)

KIBAL'CHICH, I. A.

"Large Reservoirs on the Volga and Kama Rivers as Sources of a
Centralized Water Supply."

report submitted at the 13th All-Union Congress of Hygienists, Epidemiologists
and Infectionists, 1959.

KIBAL'CHICH, I.A.; BELOVA, I.M.; BRUK, Ye.S.; SOSUNOVA, I.N.; GUTKOVSKAYA, A.I.; ZHAKOV, Yu.A.; TIMOFEEVA, T.Z.

Sanitary evaluation of the consequences of flooding tree plantations during the construction of reservoirs. Gig.i san. 25 no.1: 15-20 Ja '60. (MIRA 13:5)

1. Iz Moskovskogo nauchno-issledovatel'skogo instituta sanitarii i gigiyeny imeni F.F. Khrismana Ministerstva zdravookhraneniya RSFSR.
(WATER RESOURCES DEVELOPMENT--HYGIENIC ASPECTS)

GURVICH, L.S., doktor med.nauk; ZUYEVA, V.I.; KIBAL'CHICH, I.A., kand.med.
nauk (Moskva)

Sanitary conditions of the Volga River and measures for its
purification. Sov.med. 25 no.1:142-145 Ja '61. (MIRA 14:3)
(VOLGA RIVER--WATER--POLLUTION)

GURVICH, L.S., doktor med.nauk; KIBAL'CHICH, I.A., kand.med.nauk

Data on sanitary conditions of the water supply in the R.S.F.S.R.
Gig.i san. 26 no.3:15-22 Mr '61. (MIRA 14:7)

1. Iz Moskovskogo nauchno-issledovatel'skogo instituta gigiyeny imeni
F.F.Erismana Ministerstva zdravookhraneniya RSFSR.
(WATER SUPPLY)

BELYAYEV, I.I., prof.; BLIOKH, S.S., kand. med. nauk; GABOVICH, R.D., prof.; GORBOV, V.A., dots.; ZHABOTINSKIY, V.M., prof.; ZASLAVSKAYA, R.M., kand. med. nauk; KIBAL'CHICH, I.A., kand. med. nauk; KROTKOV, F.G., prof.; MOGILEVSKIY, Ya.A., kand. med. nauk[deceased]; TRAKHTMAN, N.N., dots.; CHERKINSKIY, S.N., prof.; GOROMOSOV, M.S., doktor med. nauk, red.; RYAZANOV, V.A., prof., red.; BUSHTUYEVA, K.A., dots., red.; SELESKIRIDI, I.G., dots., red.; OSTROVERKHOV, G.Ye., prof., glav. red.; PETROVA, N.K., tekhn. red.

[Manual on communal hygiene] Rukovodstvo po komunal'noi gigiene. Moskva, Medgiz. Vol.2. 1962. 763 p. (MIRA 15:12)

1. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Krotkov). 2. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Cherkinskiy, Ryazanov).
(SOIL DISINFECTION) (WATER SUPPLY)

KIBAL'CHICH, Irina Alekseyevna; TRAKHTMAN, N.N., red.

[Sanitary problems in the building of hydraulic structures] Sanitarnye voprosy gidrostroytel'stva. Moskva, Meditsina, 1965. 245 p. (MIRA 18:6)

KIBAL'CHICH, O.

A new booklet on the organization of passenger traffic ("Trends in
the development of passenger traffic" by A.T. Taranov). Avt.
transp.39 no.1:61-62 Ja '61. (MIRA 14:3)
(Transportation, Automotive)
(Taranov, A.T.)

VOROB'YEV, V.; KIBAL'CHICH, O.; STEFANOV, M.

Atlases

New atlas for secondary school. V. Vorob'yev, O. Kibal'chich, M. Stepanov. Geog. v shkole No. 3, 1952.

Monthly List of Russian Accessions, Library of Congress, September 1952. UNCLASSIFIED.

1. KIBAL'CHICH. O
2. USSR (600)
4. Kazakhstan--Geography
7. Book about the Stalingrad Canal ("Western Kazakhstan; geographical study of the area of irrigation in connection with the construction of the Stalingrad hydraulic installation." Reviewed by O. Kibal'chich) Gegg. v shkole (no N-D '52.
9. Monthly List of Russian Accessions, Library of Congress, March 1953. Unclassified.

KIBAL'CHICH, O.A.; MINTS, A.A.

Some problems of the transformation of nature and the economy of
western Kazakhstan. Vop.geog. 28:102-113 '52. (MLRA 7:5)
(Kazakhstan--Economic geography) (Economic geography--
Kazakhstan)

1. KIBAL'CHICH, O. A.: MINTS, A. A.
 2. USSR (600)
 4. Irrigation - Kazakhstan
 7. Storage water irrigation in West Kazakhstan.
Izv. Vses. geog. obshch. 84, No. 5, 1952.
 9. Monthly List of Russian Accessions, Library of Congress, January 1953, Unclassified.

KIBAL'CHICH, O.

Economic maps of foreign countries for secondary schools. Geog. v shkole
no. 2:72-74 Mr-4p '53.
(MLRA 6:5)
(Geography economic--Maps)

KIBAL'CHICH, O.

In the geography faculty. A dissertation devoted to the work of scientist-geographer D.N.Anuchin. Vest.Mosk.un. 8 no.5:146 My '53. (MLRA 6:8)
(Anuchin, Dmitrii Nikolaevich, 1843-1923)

KIBAL'CHICH, O.

Work of the Zaraysk Expedition of the Students Scientific Society. Vest.
Mosk.un. 8 no.5:147-148 My '53. (MLRA 6:8)
(Zaraysk District--Collective farms) (Collective farms--Zaraysk
District)

KIBAL'CHICH, O.

In the Geography Faculty. Vest.Mosk.un. 8 no.6:172-174 Je '53.

(MLRA 6:10)

(Geography)

KIBAL'CHIK, O.; STEPANOV, M.

Discussion of the scientific tasks of the division of economic regionalization.
Vest.Mosk.un.8 no.9:164-169 S '53. (MLRA 6:11)
(Geography, Economic)

KIRAL'CHICH, O.

Defense of dissertations. Vest. Mosk.un.8 no.9:169-171 s '53. (MLRA 6:11)
(Geography)

KIBAL'CHICH, O.

"Urals." P.N.Stepanov. Reviewed by O.Kibal'chich. Geog.v shkole
no.2:71-72 Mr-Ap '54. (MLRA 7:2)
(Stepanov, Petr Nikolaevich, 1887-) (Ural Mountain region)

KIBAL'CHICH, O.

USSR/Geophysics - Geography teaching

FD-1262

Card 1/1 : Pub. 129-24/25

Author : Kibal'chich, O.

Title : Session of the methodology seminar in the Geographical Faculty

Periodical : Vest. Mosk. un., Ser. fizikomat. i yest. nauk, 9, № 1, 150-151,
Feb 1954

Abstract : On 5 November 1953, a seminar attended by professors and pedagogues
was held by the Chair of Geography of Soils and Chair of Physical
Geography to discuss the resolutions of the September Plenum of the
Communist Party. Reports were heard from Prof. M. A. Glazovskaya and
Docent N. A. Solntsev. In the resulting discussions were Docent
A. N. Rakitnikov, Prof. Yu. A. Liverovskiy, Prof. V. G. Bogorov, Prof.
Yu. G. Saushkiy, and Docent K. V. Zvorykin. Then followed a report
by Prof R E Alisov on the teaching of climatology.

Institution : --

Submitted : --

KIBAL'CHICH, O.

USSR/Geophysics - Geography teaching

FD-1263

Card 1/1 : Pub. 129-25/25

Author : Kibal'chich, O.

Title : Scientific Students' Conference

Periodical : Vest. Mosk. un., Ser. fizikomat. i yest. nauk, 9, No 1, 151,
Feb 1954

Abstract : In December 1953 was held the traditional scientific students' conference of the Geographical Faculty. Almost all the reports of the students were connected with the solving of practical problems in the country's economy. Chief attractions were the reports of members of the Zaray Complex Expedition, organized by the Scientific Students' Society of the Geographical Faculty.

Institution : --

Submitted : --

KIBARCHIK, O.

USSR/Geophysics - Geography dissertations

FD-786

Card 1/2 : Pub 129-23/24

Author : Kibarchik, O.

Title : In the Geography Faculty. Defense of disserations

Periodical : Vest. Mosk. un., Ser. fizikomat. i yest. nauk, Vol 9, No 2,
164-165, Mar 1954Abstract : Five, Candidate dissertations were defended Dec 1953-Feb 1954:
V. M. Gokhman, "Disposition of industrial construction in USA during
World War II and its influence on the geography of American industry."
S. V. Golovenko, "Geographic nature of soil complexity of the north
part of the Volga-Ural interriver lowlands near the Caspian." O. A.
Yevteyev, "First Russian geodists and their work of creating a general
map of Russia."

KIBAL'CHICH, O.

USSR/Geophysics - Geographers

FD-683

Card 1/1 : Pub. 129 - 23/25

Author : Kibal'chich, O.

Title : Lomonosov lectures, 22-26 April 1954, in the Geographic Faculty

Periodical : Vest. Mosk. un., Ser. fizikomat. i yest. nauk, Vol. 9, No.3,
155-158, May 1954

Abstract : Prof. P. N. Stepanov, "Experience gained in the work of the 'Ural' Study [Kabinet] of the Chair of USSR Economic Geography. "Docent I. M. textbooks on economic geography of Hungary and Czechoslovakia." Prof. A. G. Voronov, "Principles governing the construction of collections on biogeography and their use in the preparation of geographers." Prof. G. K. Tushinskiy, "Development of stands and exhibits at museums." Prof. I. S. Shchukin, "Development of geomorphology in Moscow University." Prof. N. N. Zubov "theory of the regime of channels and lakes in air regions." Docent A. F. Miroshnuchenko, "Experience gained in compiling complex maps of natural conditions in territories utilized by Kolkhozes."

Institution : --

Submitted : --

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000722510009-5"

In the Department of Geography. Vest.Mosk.un. 9 no.5:155-158
My '54. (MIRA 7:7)
(Geography)

KIBAL'CHICH, O.
USSR/Geophysics - Geography education

FD-1158

Card 1/1 Pub. 129-22/23

Author : Kibal'chich, O.

Title : In the Geography Faculty. Session of the scientific council

Periodical : Vest. Mosk. un., Ser. fizikomat. i yest. nauk, 9, No 7, 148-150, Oct 1954

Abstract : On 24 September 1954 the Scientific Council of the Geographic Faculty held an extended session, at which the dean of the Faculty, professor K. K. Markov gave the report "The work of the Geographic Faculty during the academic year 1953/1954 and its improvement in the academic year 1954/1955." The professor pointed out the failings in the most important laboratories; namely, the Laboratories of Hydrology, Geomorphology, Snow, and Ice.

Institution :

Submitted :

KIBAL'CHICH, O.

USSR/Geophysics - Geography education

FD-1159

Card 1/1 Pub. 129-23/23

Author : Kibal'chich, O.

Title : In the Geography Faculty. Thematic seminars in the various chairs

Periodical : Vest. Mosk. un., Ser fizikomat. i yest. nauk, 9, No 7, 150-151, Oct 1954

Abstract : After the move of the faculty into its new building thematic seminars were organized in two chairs: Chair of Economic Geography (head of the chair, Prof. Yu. G. Sushkin) and Chair of Economic and Political Geography of Foreign Countries (head of the chair, Prof. I. A. Vitver). The essence of the thematic seminar is that the instructor, working on any extensive subject, conducts the seminar on the same theme, dividing the various problems of the theme among the participants of the seminar. The instructor gives the participants general methodology, indicates to them various sources available; then the participating students gather factual material on their particular phases of the problem. The number of participants is 20 to 25.

Institution :

Submitted :

KIBAL'CHICH, O.

"Our beloved country." Reviewed by O.Kibal'chich. Vokrug sveta no.10:
61-62 O '54.
(Russia)

KIBAL'CHICH, O.

"Saratov Province." Reviewed by O.Kibal'chich. Izv.Vses.geog.ob-vu
86 no.3:302-304 My-Je '54. (MIRA 7:6)
(Saratov Province--Description and travel)

KIBAL'CHICH, O.

Struggle for water. Vokrug sveta no.2:20-22 F '55. (MIRA 8:4)
(Germany, East--Hydraulic engineering)

KIBAL'CHICH, O.A.; STEPANOV, M.N.

Present problems of the division of the U.S.S.R. into economic
districts. Izv.Vses.geog.ob-va no.4:354-360 Jl-Ag'55.
(Geography, Economic) (MIRA 8:10)

USSR/Miscellaneous

FD-2180

Card 1/2 Pub. 129-20/20

Author : -

Title : Life in Moscow University

Periodical : Vest. Mosk. un., Ser. fizikomat. i yest. nauk, 10, No 2, 171-178,
Mar 1955

Abstract : Six brief notices: I. A. Voronkov, "Scientific relations of Moscow Univ. with peoples' democratic countries." N. Filin, "Exhibition on the history of Moscow University." Anonymous "Scientific council Moscow State U. on the natural sciences." G. I. Rozhkova (head of the chairs) and Ye. I. Motina, "Work of the Chairs of the Russian Language for students and foreign aspirants." Anonymous, "In honor of Prof. N. A. Kachinskiy." O. Kibal'chich, "Defense of dissertations" (The candidate dissertations ~~of the following~~ four were defended at the end of 1954 in the Geographical Faculty: I. F. Antonova, "Power engineering and metallurgy of Canada;" K. P. Kosmachev, "Economic geographical characteristics of agriculture in the region between the rivers Lena and Amga, Yakutsk ASSR;" I. N. Guseva, "Wall maps for the

Card 2/2

FD-2180

course 'Physical Geography of the USSR' in higher school; I. M. Klebanova, "Landscape characteristics of the sandy massif of the Northeastern Prikaspiy (Caspian Region).").

Institution : -

Submitted : -

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000722510009-5

KIBAL'CHICH,O.; MATVEYEV,G.

"Kuybyshev Province: Economic geographical outline." T.A.Aleksandrova. Reviewed by O.Kibal'chich, G.Matveev. Izv.Vses. geog.ob-va 87 no.2:187-189 Mr-Ap '55. (MLRA 8:9) (Kuybyshev Province--Economic geography) (Aleksandrova,T.A.)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000722510009-5"

VOROB'YEV, V.; KIBAL'CHICH, O. STEPANOV, M.

Discussion of problems of the distribution of productive forces
and the division of the U.S.S.R. into economic districts in the
Moscow Branch of the Geographic Society of the U.S.S.R. Izv.AN
SSSR, Ser.geog. no.2:163-165 Mr-Apr '56. (MLRA 9:8)
(Geography, Economic)

KIRAL'CHICH, O.

Books about cities of the U.S.S.R. Geog. v shkole 19 no.2:77-78
Mr-Ap '56. (Cities and towns) (MLRA 9:7)

KIBAL'CHICH, O.A.; PIVOVAROV, Yu.L.

"Czechoslovakia" by I.M. Maergoiz. Reviewed by O.A. Kibal'chich,
Iu.L. Pivovarov. Izv.Vses.geog.ob-va 88 no.6:562-564 N-D '56.

(MLRA 10:2)

(Czechoslovakia--Geography, Economic)
(Maergoiz, I.M.)

KIBAL'CHICH, O.A., inzh.

Shipbuilding in France. Sudostroenie 24 no.l:72-73 Ja '58.
(MIRA 11:2)
(France--Shipbuilding)

KIBAL'CHICH, O.A.

Problems of economic regionalization in the Moscow Branch of the
Geographical Society of the U.S.S.R. Vop. geog. no.47:159-165 '59.
(MIRA 13:1)
(Economic zoning) (Moscow--Geographical societies)

KIBAL'CHICH, O.A.

Review of the work of the Department of Geography of the Moscow
Branch of the Geographical Society of the U.S.S.R. for 1956-1957.
Vop. geog. no.47:166-174 '59. (MIRA 13:1)
(Geography, Economic--Study and teaching)

KIBAL'CHICH, O.A.

Current literature on economic regionalization. Vop. geog. no.47:
183-196 '59. (MIRA 13:1)
(Bibliography—Economic zoning)

KIBAL'CHICH, Oleg Alekseyevich; MOZHAROV, Nikolay Dmitriyevich; SLAVIN-BOROVSKIY, Boris Borisovich; SAVEL'IEV, A.A., red.; KSENOFONTOVA, Ye.P., red.; LAVRENOVA, N.B., tekhn.red.

[Shipping in the people's democracies] Morskoi transport stran narodnoi demokratii. Pod red. A.A.Savel'eva. Moskva, Izd-vo "Morskoi transport," 1960. 196 p. (MIRA 13:10)
(Communist countries--Shipping)

KIBAL'CHICH, OLEG ALEKSEYEVICH

Maritime transport in the People's Democracies, [by] O.A. Kibal'chich,
N.D. Mozharov [and] B.B. Slavin-Borovskiy. New York, USJPRS, 1961.
147 p. illus., graphs, maps, tables, (JPRS: 11417; CSO: 2026-S)
Translated from the original Russian: Morskoy transport stran Narodnoy
Demokratii, Moscow, 1960.
Bibliography: P. 142-147.

KIBAL'CHICH, O.A.

Making a study of the economic geography of Eastern Siberia.
Izv. Sib. otd. AN SSSR no. 11:140-143 '60. (MIRA 14:1)
(Siberia, Eastern--Economic geography)

KIBAL'CHICH, O.A.

Joint session of the Ural Branch of the Academy of Sciences of the
U.S.S.R. and the Perm Economic Council on the study of the productive
capacities of Perm Province. Izv. AN SSSR, Ser. geog., no.1:168-171
Ja-F '61. (MIA 14:2)
(Perm Province—Economic policy)

KIBAL'CHICH, Oleg Alekseyevich; KRAVETS, F.P., red.; GERASIMOVA,
Ye.S., tekhn. red.

[Ways of expansion and improvement of passenger travel in
Soviet transportation] Puti razvitiia i uluchsheniia pas-
sazhirskikh perevozok na transporte SSSR. Moskva, Izd-vo ekon.
lit-ry, 1962. 73 p. (MIRA 15:3)
(Transportation)

KIBAL'CHICH, O.A., red.

[Problems of the relation of production and transportation
in connection with economic zoning] Problemy ekonomiceskikh
sviazei i transporta; v sviazi s ekonomiceskim raionirovaniem
Moskva, 1962. 86 p. (MIRA 16:5)

1. Geograficheskoye obshchestvo SSSR. Moskovskiy filial. Otdel-
leniye ekonomiceskoy geografii.
(Economic zoning) (Transportation)

MATYUSHENKO, Dem'yan Yakovlevich; MATYUSHENKO, Margarita Dem'yanovna;
VIRGINSKIY, V.S., retsenzent; KIBAL'CHICH, O.A., retsenzent;
PREOBRAZHENSKIY, V.I., red.; USENKO, L.A., tekhn. red.

[Moscow - the Crimea; railroad guide]Moskva - Krym; zhelezno-dorozhnyi putesvoditel'. Moskva, Transzheldorizdat, 1962. 103 p.
(MIRA 15:12)

(Railroads--Guides)

KIBAL'CHICH, O.A.

Practice in working out a hypothesis for future passenger
traffic. Vop. geog. no. 57:180-193 '62. (MIRA 15:10)
(Transportation)

KIBAL'CHICH, O.A.

Work survey of the Department of Economic Geography of the Moscow
Branch of the Geographical Society of the U.S.S.R. for 1958 --
1960. Vop. geog. no.57:311-324 '62.9 (MIRA 15:10)
(Geography, Economic)

PARAKHONSKIY, V.M., kand. ekon. nauk, otv. red.; KIBAL'CHICH, O.A.;
KRAVETS, F.P.; KAZAKEVICH, L.Ya., red.; SHEVCHENKO, G.N.,
tekhn. red.

[Problems in the economics and long-range planning of passenger transportation] Voprosy ekonomiki i perspektivnogo planirovaniia passazhirskikh perevozok - Moskva, Izd-vo Akad. nauk SSSR, 1963. 182 p. (MIRA 16:6)
(Transportation)

KIBAL'CHICH, O.A.

Distribution of the population and indices connected with it
in planning future passenger transportation. Vop. geog.
no.61:34-45 '63. (MIRA 16:6)

(Russia—Population) (Transportation)

KIBAL'CHICH, O.A.

Problems of developing passenger transportation in the Krivoy
Rog industrial region. Vop. geog. no.61:87-94 '63.
(MIRA 16:6)
(Krivoy Rog Basin--Transportation)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000722510009-5

MAKSAKOVSKIY, V.P.; STROYEV, K.F.; GRIN, M.F.; KIBAL'CHICH, O.A.; MASHBITS,
Ya.G.; ROZIN, M.S.

Nikolai Pavlovich Nikitin; on his 70th birthday. Izv.Vses.geog.ob-va
95 no.3:270 My-Je '63. (MIRA 16:8)
(Nikitin, Nikolai Pavlovich, 1893-)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000722510009-5"

KIBAL'CHICH, O.A.

A needed monograph on "economic relations. Izv. AN SSSR. Ser.
geog. no. 2:160-162 Mr-Ap '64. (MIRA 17:5)

KIBAL'YONICH, G.A.

Some characteristics of passenger traffic between the large
cities of the U.S.S.R. Vop. geog. no. 66:141-152 1958.

(MIRA 18:5)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000722510009-5

KIBAL'CHICH, P.N., kandidat biologicheskikh nauk; ITSKOV, N.Ya.,
kandidat sel'skokhozyaystvennykh nauk.

[Eugenol camellia] Kamelia evgenol'naia. Pod red. N.IA.Itsko-
va. Moskva, Gos. izd-vo Medgiz, 1954. 64 p. (MLRA 7:8)
(Camellia) (Eugenol)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000722510009-5"

KIBAL'CHICH, P.N., LESKOVA, Ye.S.

Introduction of Dichroa febrifuga in the U.S.S.R. as a source of an effective remedy against malaria. Apt. delo 7 no. 4:17-22 Jl-Ag'58
(MIRA 11:8)

1. Iz Vsesoyuznogo nauchno-issledovatel'skogo instituta lekarstvennykh i aromaticheskikh rasteniy Ministerstva zdravookhraneniya SSSR.
(DICHROA)
(ANTIMALARIALS)

KIBAL'CHICH, P.N.
GERASIMENKO, I.I.; KIBAL'CHICH, P.N.; LABENSKIY, A.S.; RALASHOVA, Ye.G.

Solanum aviculare as a source of steroids. Med.prom. 12 no.2:11-18
(MIRA 11:3)
F '58.

1. Vsesoyuznyy nauchno-issledovatel'skiy institut lekarstvennykh i
aromaticheskikh rasteniy i Vsesoyuznyy nauchno-issledovatel'skiy
khimiko-farmaceuticheskiy institut imeni S.Ordzhonikidze.
(NIGHTSHADE) (ALKALOIDS)

KIBAL'CHICH, P.N.

Searching and introducing wild and foreign species of medicinal plants. Trudy Bot.inst.Ser.6 no.7:271-274 '59.
(MIRA 13:4)

1. Vsesoyuznyy institut lekarstvennykh i aromaticheskikh rasteniy (VILAR), Moskva.
(BOTANY, MEDICAL)

17(

SOV/25-59-9-42/49

AUTHOR: Kibal'chich, P.N., Chief

TITLE: Ephedra

PERIODICAL: Nauka i zhizn', 1959, Nr 9, p 78 - 79 (USSR)

ABSTRACT: In answer to a reader's question, the author writes about the ephedra and its product ephedrine. Ephedrine is used in medicine as hydrochloride salt for treating the central nervous system, for treating bronchitic asthma and shock and as antitoxins in morphine poisoning and scopolaminum. Because of its vasoconstrictive effect, it is used as a local styptic during operations. Ephedrine is contra-indicated in hypertonia, atherosclerosis and in insomnia. Nowadays, in the Soviet Union, 1,000 - 1,500 tons of ephedras are prepared yearly, partially for export. The Vsesoyuznyy institut lekarstvennykh i aromaticheskikh rasteniy (VILAR) (All-Union Institute for Medical and Aromatic Plants) sends special expeditions to the regions of Central Asia to study

Card 1/2

Ephedra

SOV/25-59-9-42/49

the natural brushwood of the ephedra and to cultivate it in the Yuzhno-Kazakhstanskaya Oblast', the Kirgizskaya SSR and the Krasnodarskiy Kray.

ASSOCIATION: Otdel botaniki VILARa (Department of Botany of the VILAR)

Card 2/2

Gerasimenko, I.I.; Kibal'chich, P.N.

Vegetative propagation of the nightshade Solanum aviculare
Forst. Bot. zhur. 44 no.10:1494-1495 0 '59.
(MIRA 13:4)

1. Vsesoyuznyy institut lekarstvennykh i aromaticheskikh trav,
Krasnodar.
(Nightshade) (Plant cuttings)

KIBAL'CHICH, P.N.; NIKONOV, G.K.; CHERNOBAY, N.Kh.; IVASHIN, D.S.

Cultivation of *Ammi majus* L. as a source for obtaining furocoumarins.
Med. prom. SSSR 14 no.12:23-26 D '60. (MIRA 13:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut lekarstvennykh
i aromaticheskikh rasteniy.
(FUCOCUMARIN) (AMMI MAJUS)

KIBAL'CHICH, P.N.; LESKOVA, Ye.S.

Biological characteristics of the common yarrow. Agrobiologija
no.2:303-304 Mr-Ap '61. (MIRA 14:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut lekarstvennykh
i aromaticheskikh rasteniy, Moskovkaya oblast'.
(Yarrow)

ITSKOV, N.Ya.; KIBAL'CHICH, P.N.

Most important medicinal plants in the scientific and popular medicine
of India. Biul.glav.bot.sada no.43:88-93 '61. (MIRA 15:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut lekarstvennykh i
aromaticeskikh rasteniy.
(INDIA--BOTANY, MEDICAL)

KIBAL'CHUCH, P.N.

Botanical Garden of the All-Union Institute of Medicinal and
Aromatic Plant's. Bot. zhur. 47 no.12:1862-1864 D '62.
(MIRA 16:6)

1. Podotdel Vsesoyuznogo nauchno-issledovatel'skogo instituta
lekarstvennykh i aromaticheskikh rasteniy (Bittsa), Moskva-
Bol'shaya, Ul'yanovskiy rayon.

(Moscow region—Botanical gardens)

(Botany, Medical)

(Aromatic plants)

FROLOVA, V.I.; KUZOVKOV, A.D.; KIBAL'CHICH, P.N.

Alkaloids from Ptelea trifoliata L. Structure of ptelein. Zhur.
ob. khim. 34 no.10:3499-3505 O '64.

(MIRA 17:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut lekarstvennykh
i aromaticheskikh rasteniy.

ZAPESOCHNAYA, G.G.; KYSHTYMOVA, T.V.; BAN'KOVSKIY, A.I.; KIBAL'CHICH, P.N.

Plant polyphenols. Report No.2. Polyphenols of the flowers of
Godetia whitneui Gray. Khim. prirod. soed. no.5:347-350 '65.

(MIRA 18:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut lekarstvennykh
i aromaticheskikh rasteniy. Submitted November 12, 1964.

REVIEWED, 1968; APPROVED, 1968; FILED, 1968.

SECRET//NOFORN//SOURCE FROM AMERICA (AMERICAN INTELLIGENCE
MATERIALS) 31-Ag 1965 (AMERICAN INTELLIGENCE)

L. Was posnyy machine-tool plant "Dzerzhinsk" (Dzerzhinsk)
producing automaticeskikh reactors. Kursk oblast' (Kursk oblast').
Info. submitted April 4, 1965.

RABINOVICH, I.M.; KIBAL'CHICH, P.N.; FADEYEVA, I.I.; IL'INSKAYA, T.N.;
KUZOVKOV, A.D.; BEREZHINSKAYA, V.V.; TRUTNEVA, Ye.A.; NIKITINA, S.S.

Plants of the *Stephania* genus as a source of new medicinal
preparations. Apt. delo 14 no.6:19-22 N-D '65.

(MIRA 18:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut lekarstvennykh
i aromaticheskikh rasteniy, Moskva. Submitted June 15, 1965.

YELIZAROVA, R.N.; KUVOVKOV, A.D.; KIBAL'CHICH, P.N.; SHIFTER, A.I.

Chemical study of *Plectranthus glaucocalyx* Maxim. Khim. prirod. soed. no.6:427-428 '65. (KhM 19:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut lekarenstvennykh i aromaticheskikh rasteniy. Submitted March 18, 1965.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000722510009-5

KIBAL'CHIN, O.

Island of Hiddensee. Vokrug sveta no.1:14-15 Ja '54. (MLRA 7:1)
(Hiddensee)

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CIA-RDP86-00513R000722510009-5"

KIBALENKO, A.P.

USSR/Agriculture - Biology

FD 278

Card 1/1

Author : Vlasyuk, P. A., Lendenskaya, L. D., and Kibalenko, A. P.

Title : Leaf and stem feeding of manganese supplements to agricultural plants

Periodical : Izv. AN SSSR. Ser. biol. 3, 19-31, May/Jun 1954

Abstract : It has been shown experimentally that the needs of truck crops for manganese sulphate and superphosphate supplements can be satisfied by having their leaves and stems absorb solutions of these chemical elements in water. Results of the use of 800 liters per hectare of planted land of 0.05-0.1% solutions of manganese sulphate, and superphosphate in 1 : 10 ratio in water, potato yield increased by 59.6% and sugar beet yield increased by 16.8%. Tabulated reports accompanying this article show the results of the use of this method of feeding of plants which failed to mature fully in certain soils. Ten tables. Twenty six references, all USSR.

Institution :

Submitted : February 13, 1954